

FIG. 1

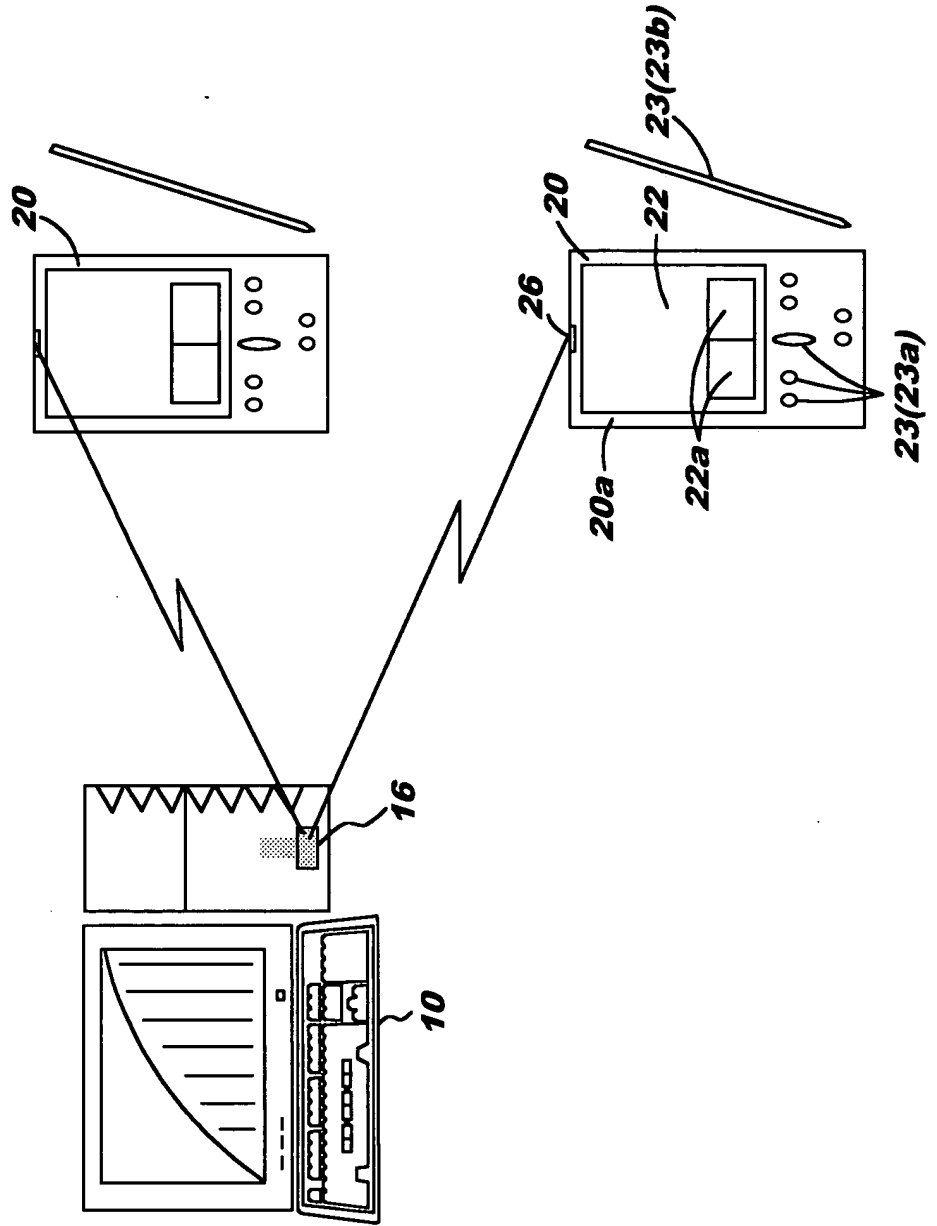


FIG. 2

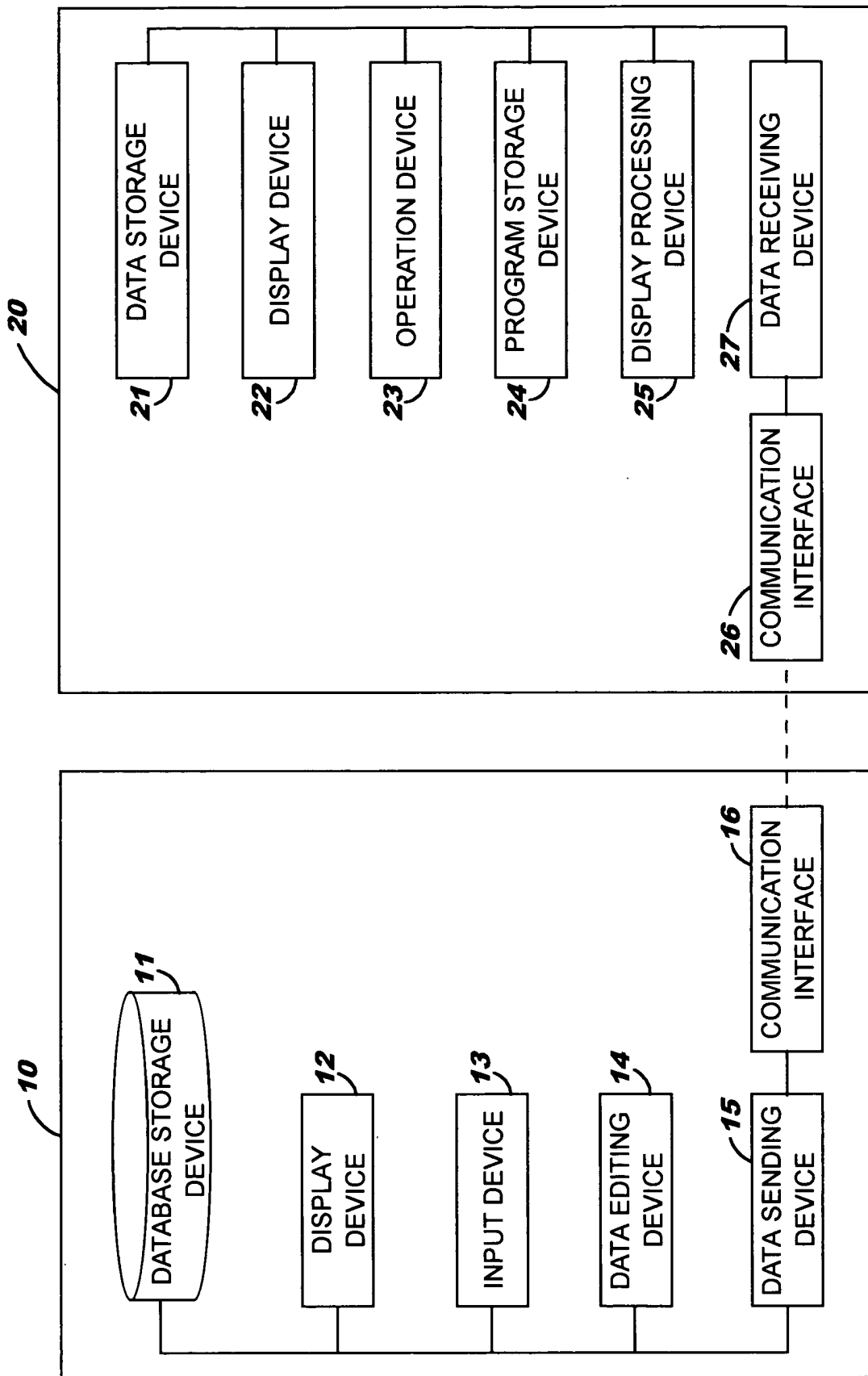


FIG. 3

DB

HWID NUMBER	HW000003
HW TYPE	MAIN FRAME PERIPHERAL DEVICE
HW NAME	TERMINAL CONTROLLER
SERIAL NO.	23LD462
PROJECT CODE	5YOJA
MACHINE TYPE
MACHINE MODEL
HW MANAGEMENT NO.	4F408
SITE	IBM-XX
BUILDING CATEGORY	COMPUTER BUILDING
FLOOR	4F
X COORDINATE OF STARTING POINT	238
Y COORDINATE OF STARTING POINT	162
X COORDINATE OF ENDING POINT	364
Y COORDINATE OF ENDING POINT	278
COLOR
CUSTOMER NAME
ADDRESS
OWNER CATEGORY	IBM PROPERTY
MAINTENANCE TIME	10 TO 18

FIG. 4

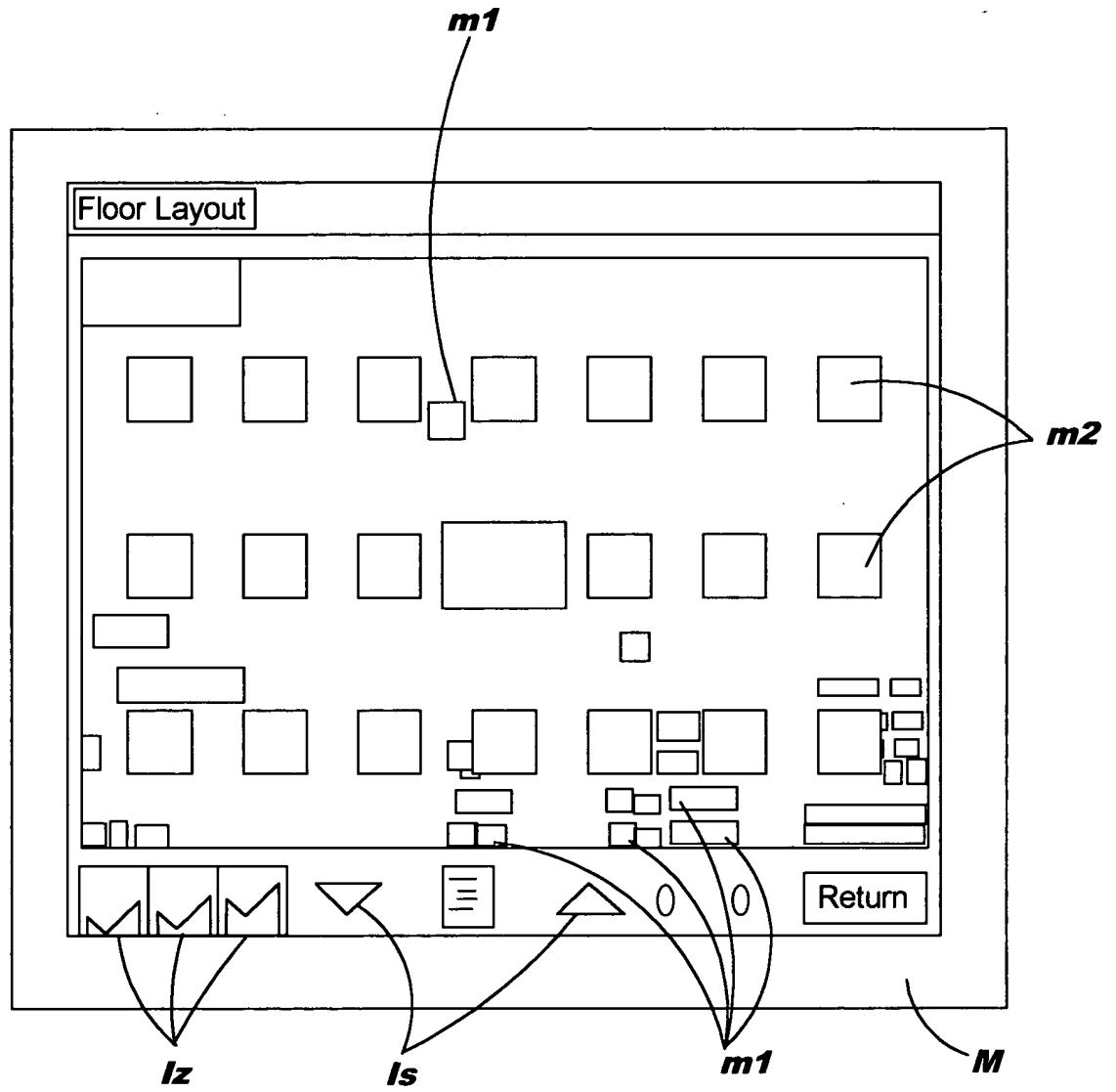
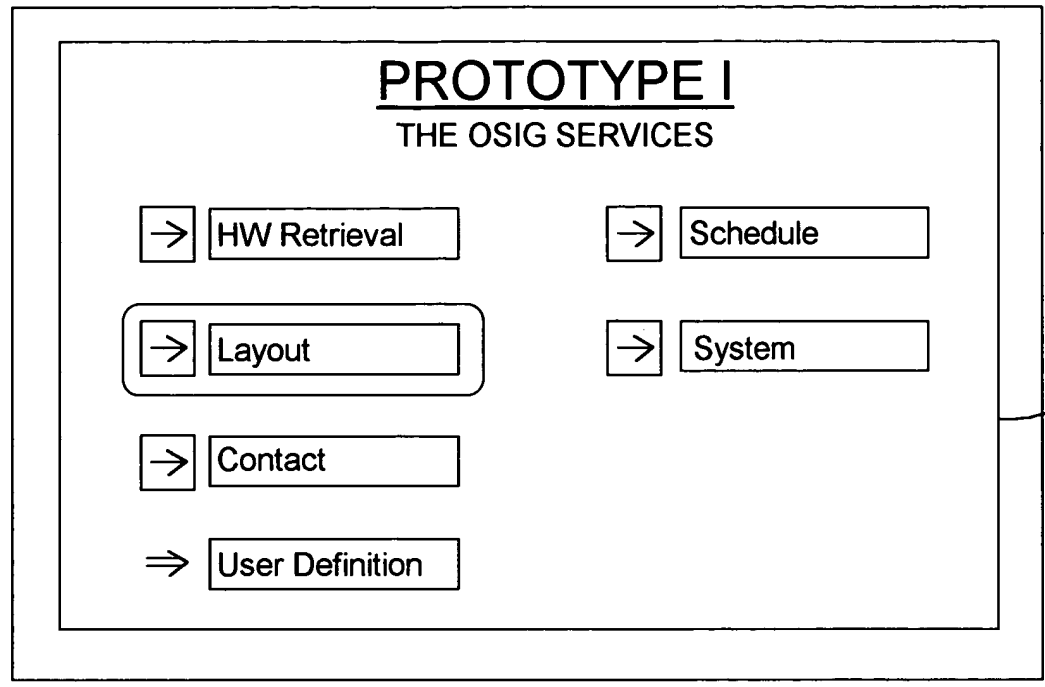


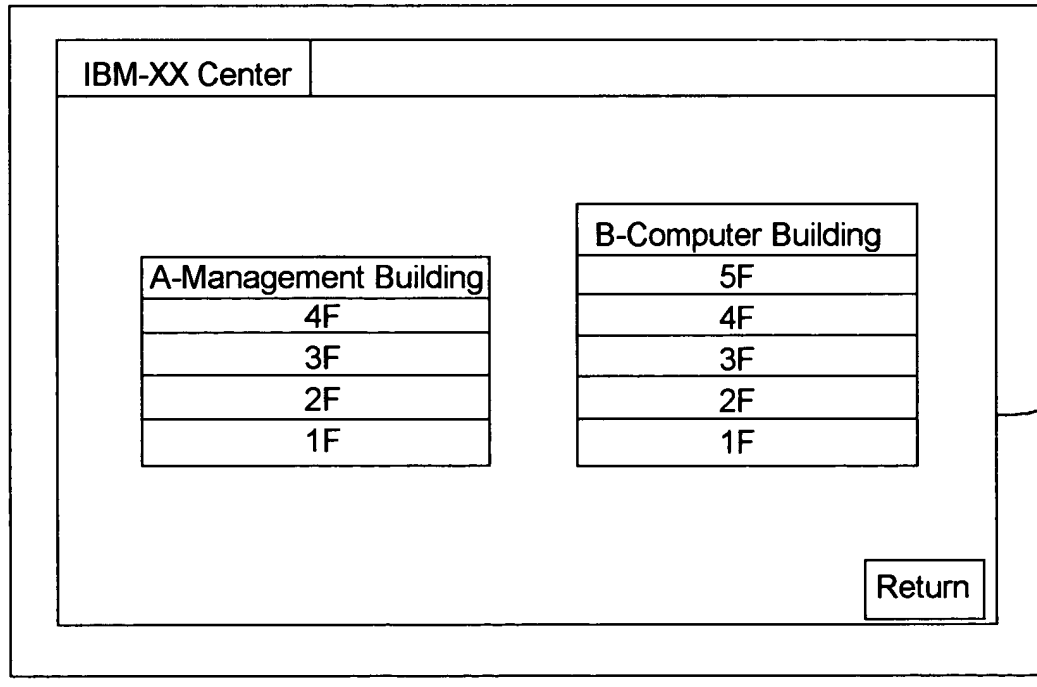
FIG. 5

(a)



S1(22)

(b)



S2

FIG. 6

(a)

PROTOTYPE I
THE OSIG SERVICES

→ HW Retrieval → Schedule

→ Layout → System

→ Contact

⇒ User Definition

S1

(b)

HW Retrieval

☒ Serial ☐ Customer ☐ HW Name
☐ Machine Type ☐ HW Management No.

Serial # _____

Search for Layout Display **L1**

Search for List Display

Option Return

S3

(c)

HW Retrieval Result

Serial No.	Managment No.	Customer
97B2155	2F006	HGA INFRA/SHS
97B2299	2F007	HGA INFRA/SHS
97B2153	2F005	HGA INFRA/SHS
97B2101	2F001	HGA INFRA/SHS

Project CD 5Y1NJ

HW Name HGOFFICE07

Customer No. 993360

Retrieval Result: 10 Map Next Return

D1

S4

(d)

HW Retrieval Result

Machine Type	6862
Serial No.	97B2101
Model	B3J
Owner	IBM
Category	Property
Power Consumption	0

NFB # 1 NFB # 2

Site Building Category	IBM-XX Computer Building Floor 2F
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Before Return

S5

FIG. 7

(a)

HW Retrieval

☐ Serial ☒ Customer ☐ HW Name
☐ Machine Type ☐ HW Management No.

▼ HGA INFRA/SHS

L2

Search for
Layout Display

Search for
List Display

Option Return

S3

(b)

HW Retrieval Result

Machine Type	Managment No.	Customer
9393	4F306	○ X △ COM
9392	4F302	○ X △ COM
9392	4F301	○ X △ COM
9390	4F301	○ X △ COM

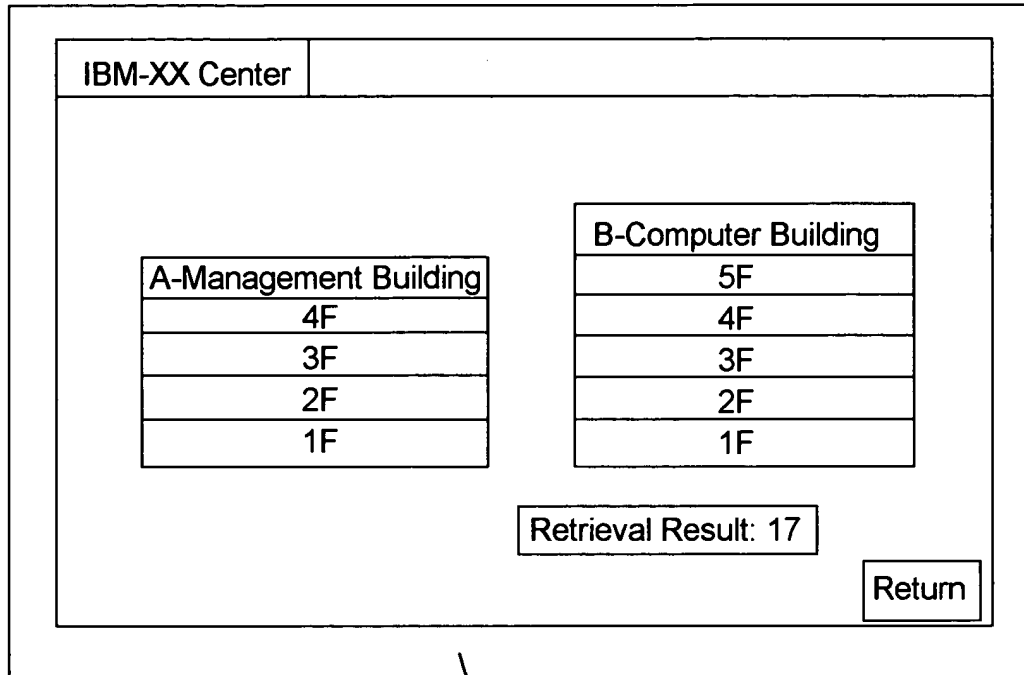
D1

Project CD 5Y0JA
HW Name RVA
Customer No. 993387

Retrieval Result: 109 Map Next Return

S4

FIG. 8



S6

FIG. 9

HW Retrieval (Option)

☒ HW Management No. ☐ HW Name

Customer ▼ XXX COM

Machine Type 2

HW Management No. 4

Search for
Layout Display

Search for
List Display

Return

L3

L4

S7

FIG. 10

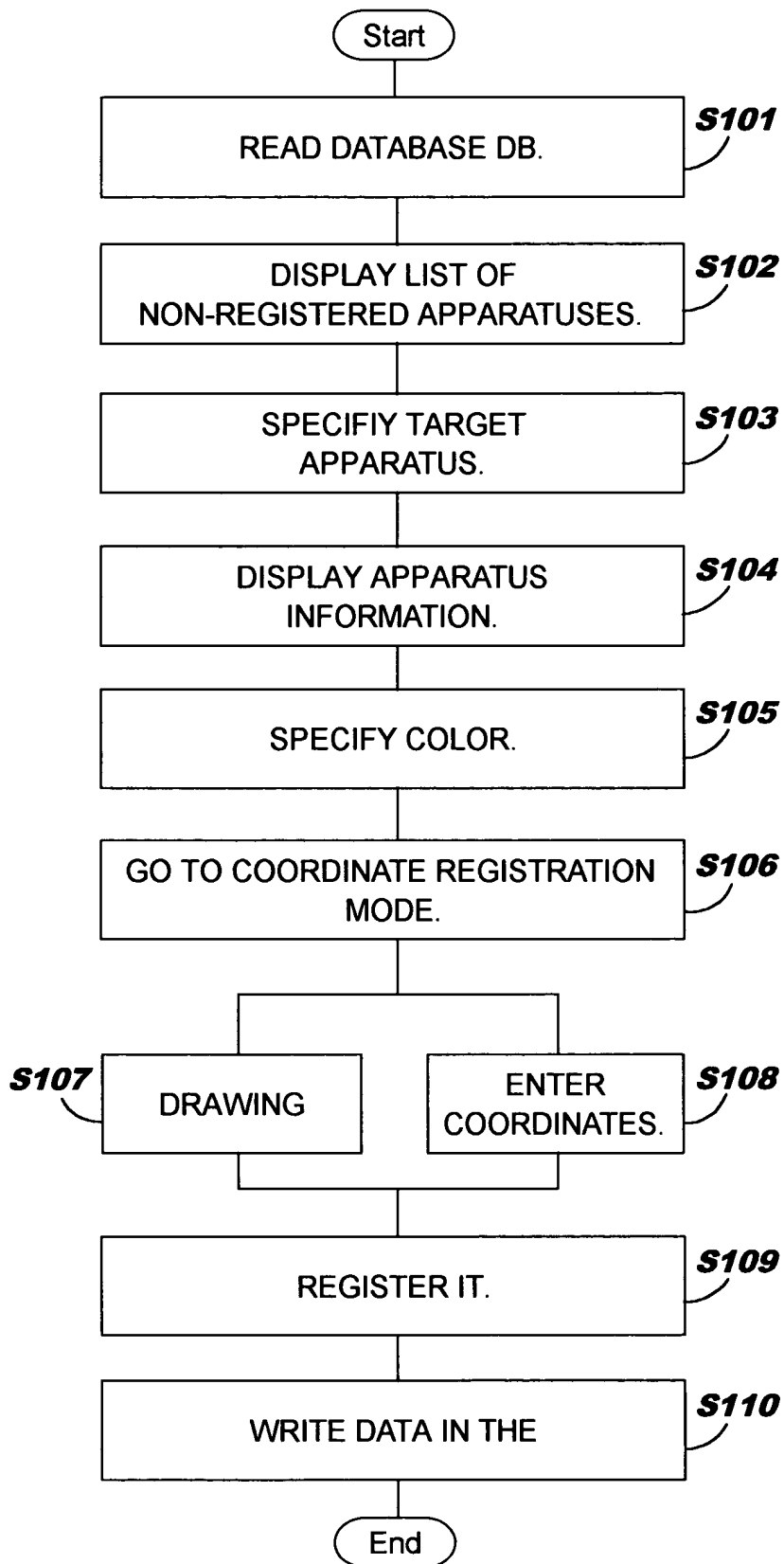


FIG. 11

Site for Reference Registration: IBM-XX (L5)

Building for Reference: Computer Building (L6)

Place for Reference: 4F (L7)

Decide (B1) Cancel (W1)

FIG. 12

① Read DB Current Coordinate

② Non-registered HW in Coordinate
IBM-XX Computer Building 4F

Object to be registered
Machine

HWID Nodata
HW TYPE Nodata
HW NAME Nodata
HW GROUP Nodata
SERIAL NO Nodata
PROJECT CD Nodata

③ Color Selection ④ Registration Mode

Coordinate of Object
Starting Point
Ending Point

⑤ Registration ⑥ Write in DB

☐ Outer Wall
☐ Pillar

Magnification
☒ 100% (8 tiles per square)
☐ 200% (4 tiles per square)
☐ 400% (2 tiles per square)
☐ 800% (1 tile per square)

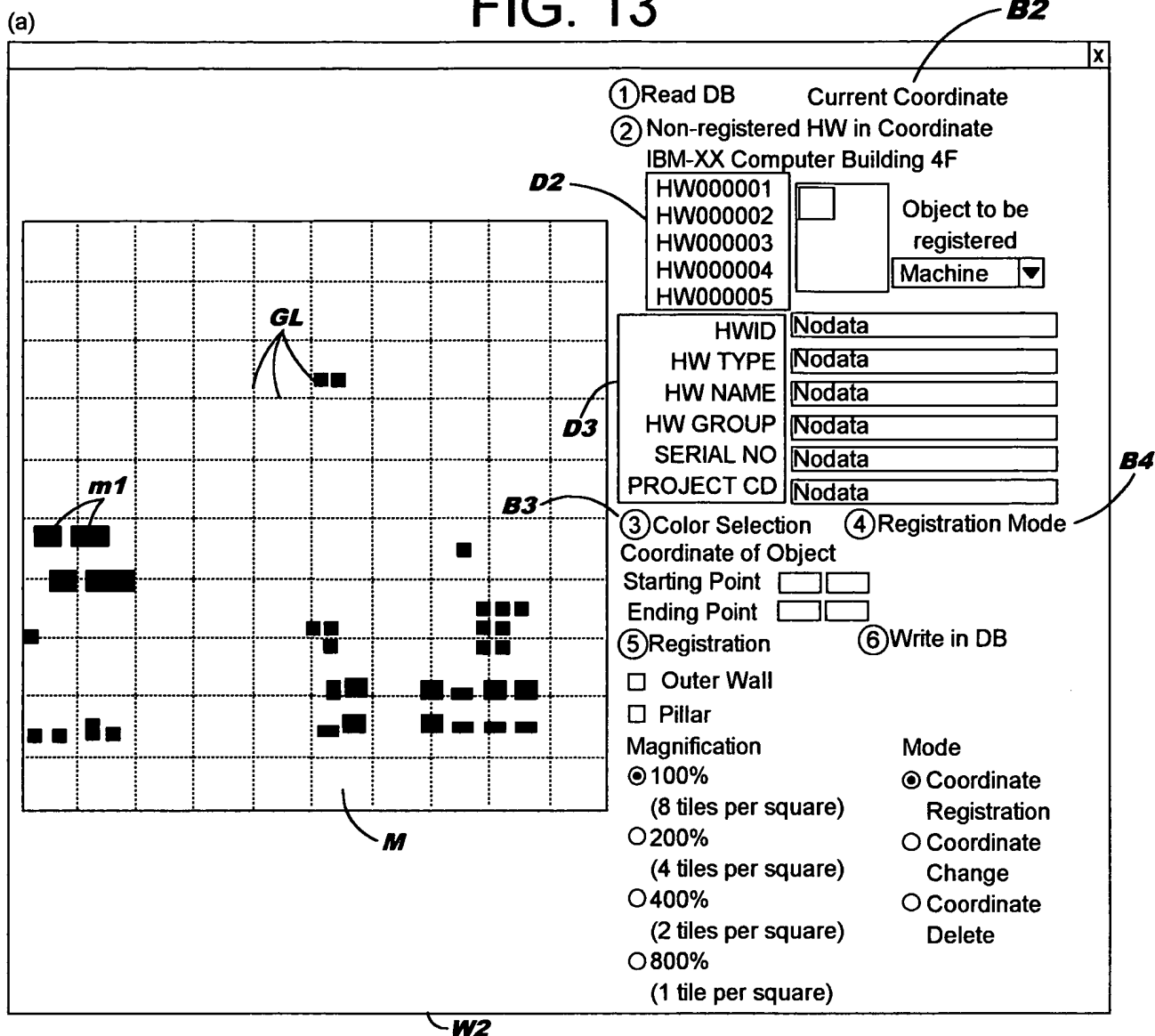
Mode
☒ Coordinate Registration
☐ Coordinate Change
☐ Coordinate Delete

W2 (grid label)

B1 (bottom label)

B2 (title bar label)

FIG. 13



(b)

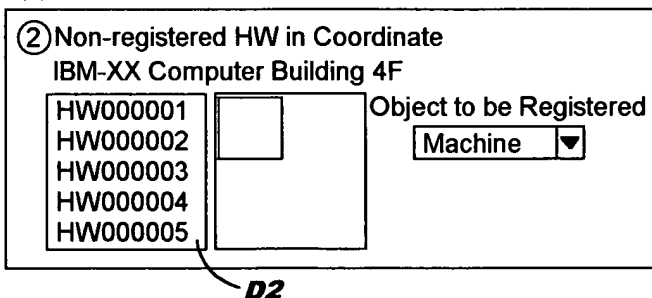


FIG. 14

HWID	HW000003
HW TYPE	MAINFRAME Peripheral Device
HW NAME	Terminal Controller
HW GROUP	4F408
SERIAL NO	23DL462
PROJECT CD	5Y0JA

D3

FIG. 15

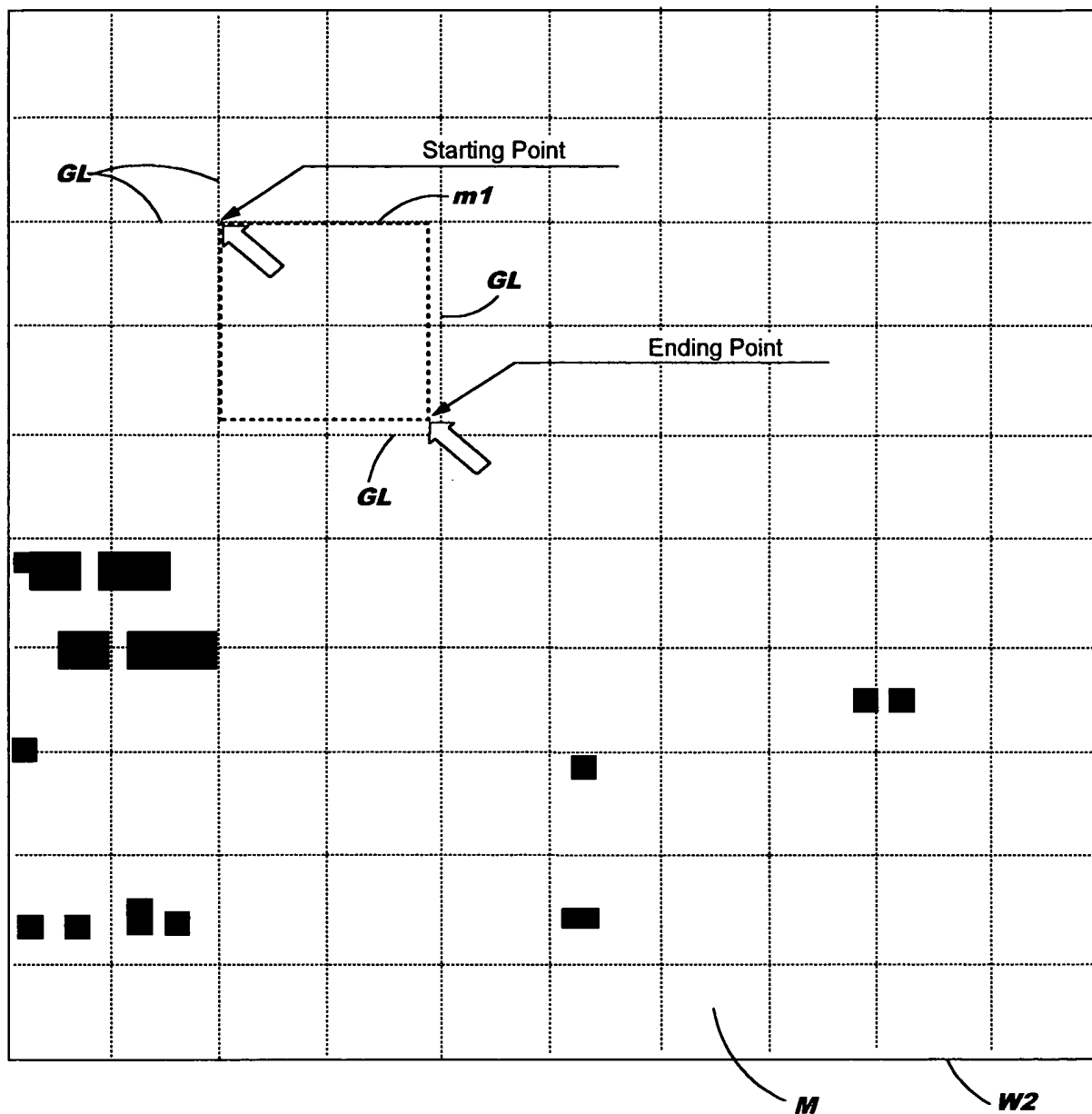


FIG. 16

(a)

① Read DB Current Coordinate
② Non-registered HW in Coordinate
IBM-XX Computer Building 4F

HW000001
HW000002
HW000003
HW000004
HW000005

Object to be registered
Machine ▼

HWID	HW000003
HW TYPE	MAINFRAME Periph. Device
HW NAME	Terminal Controller
HW GROUP	4F408
SERIAL NO	23LD462
PROJECT CD	5Y0JA

③ Color Selection ④ Registration Mode
Coordinate of Object
Starting Point
Ending Point

⑤ Registration ⑥ Write in DB

☐ Outer Wall
☐ Pillar
Magnification
☒ 100% (8 tiles per square)
☐ 200% (4 tiles per square)
☐ 400% (2 tiles per square)
☐ 800% (1 tile per square)

Mode
☒ Coordinate Registration
☐ Coordinate Change
☐ Coordinate Delete

(b)

Coordinate of Object

Starting Point	238	162
Ending Point	364	278

D4